

Fig.4

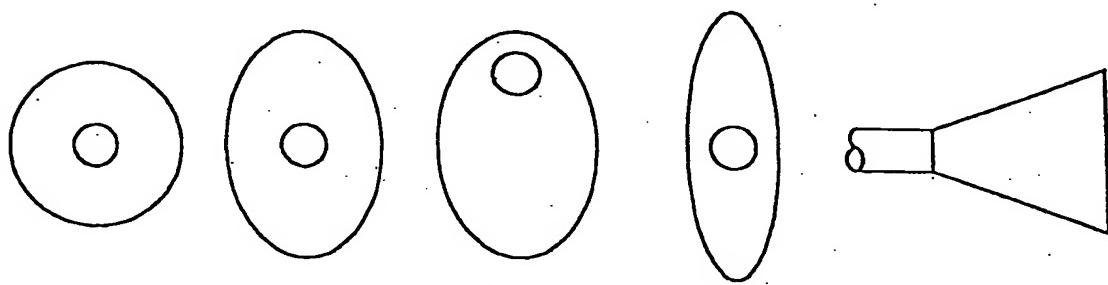


Fig.5A Fig.5B Fig.5C Fig.5D Fig.5E

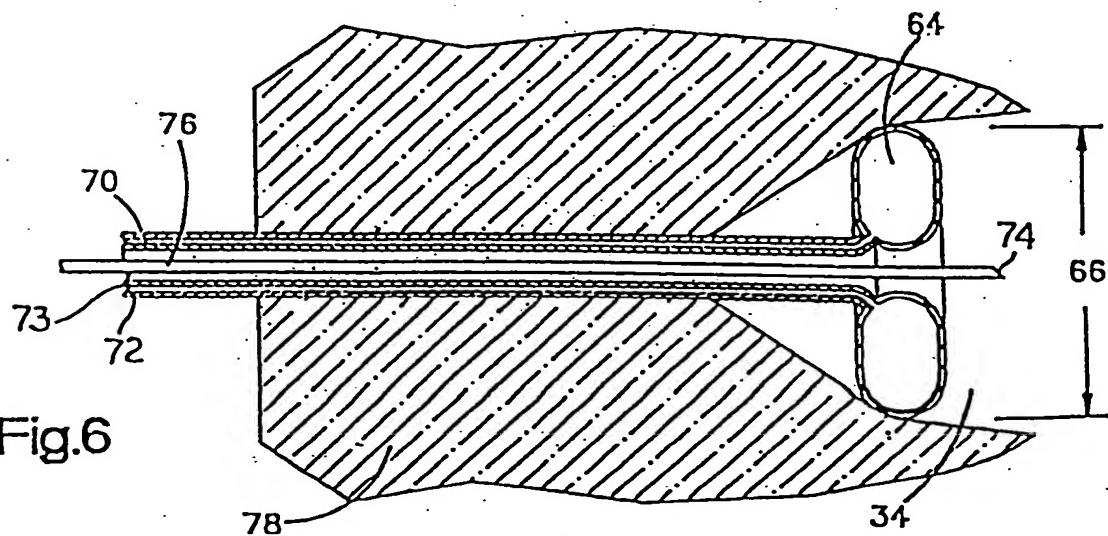
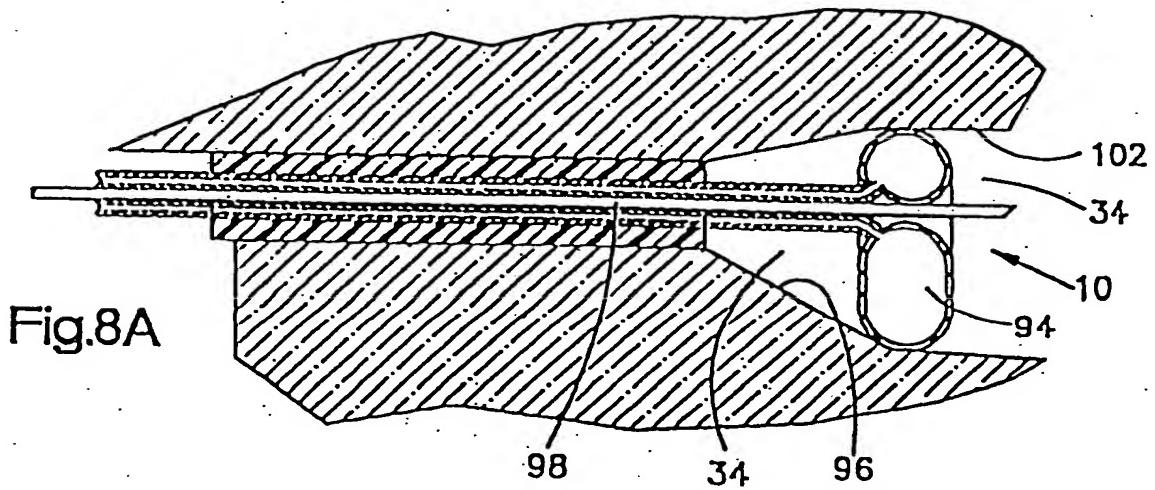
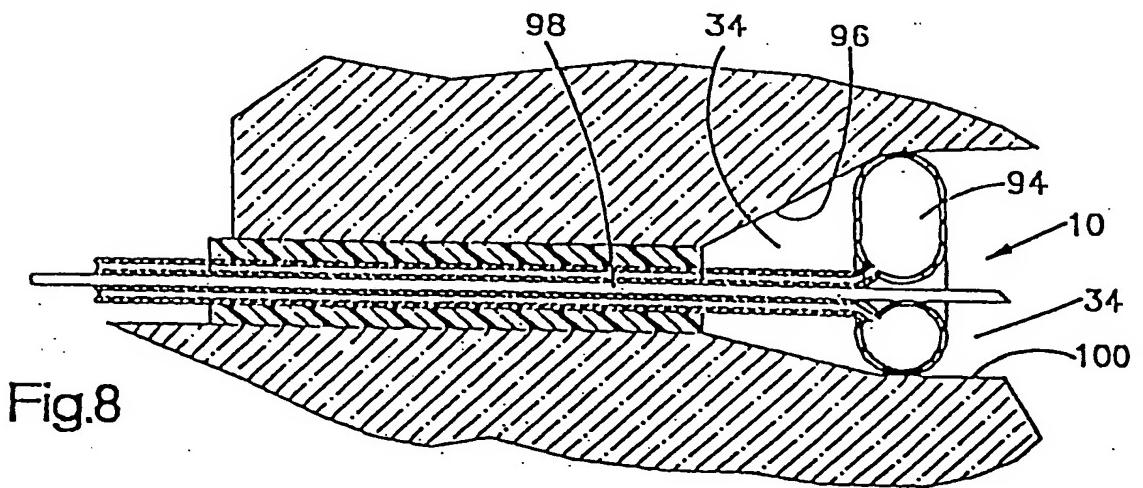
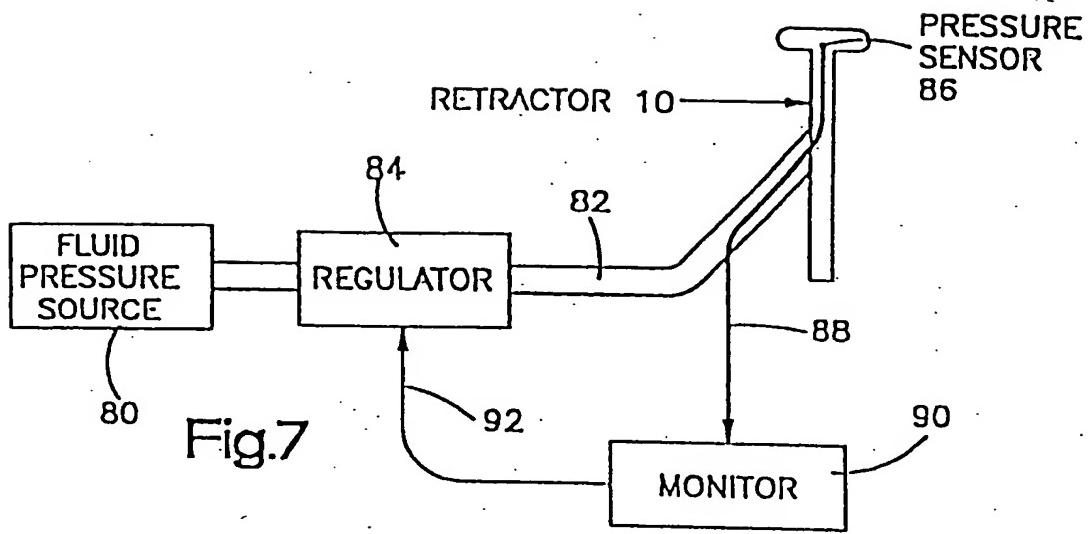


Fig.6



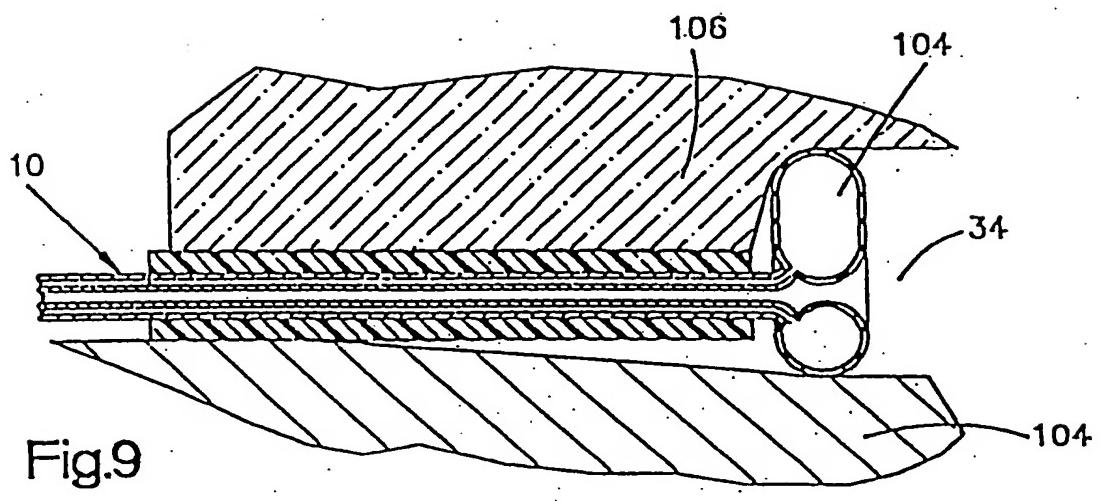


Fig.9

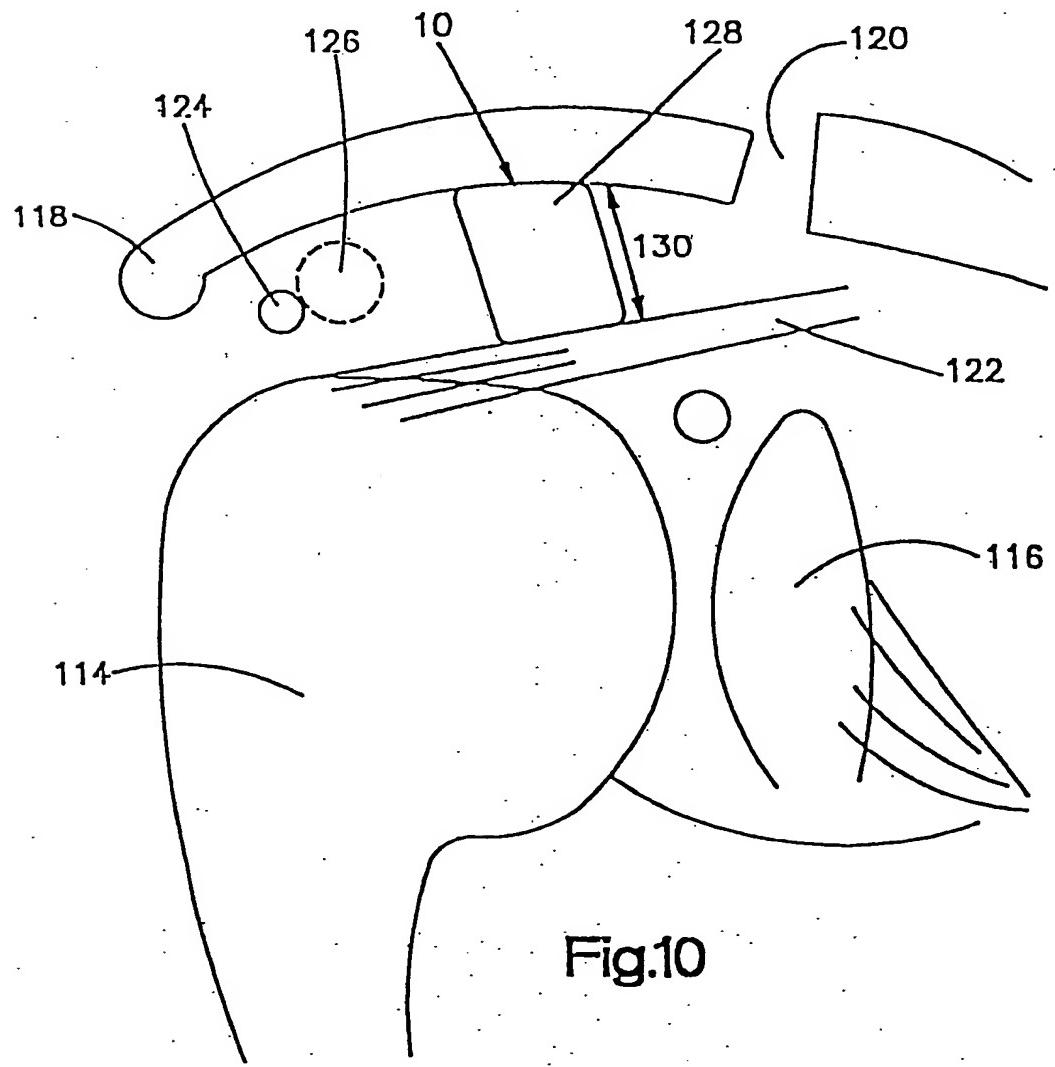
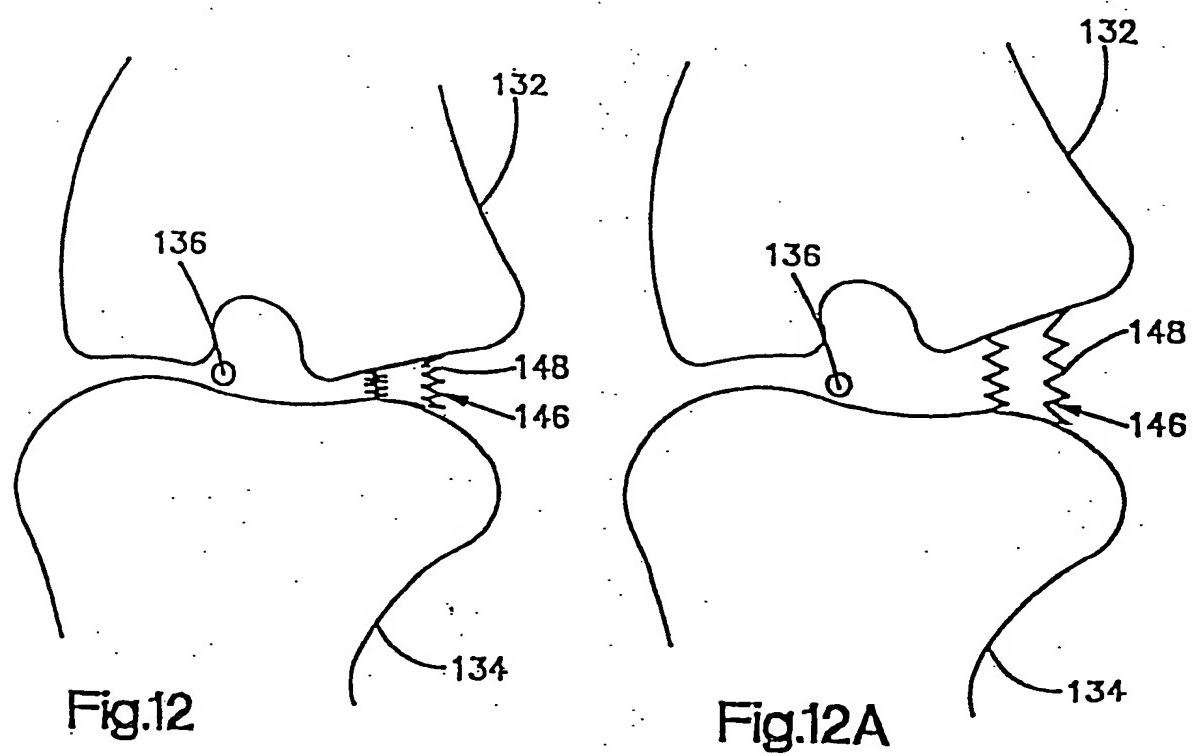
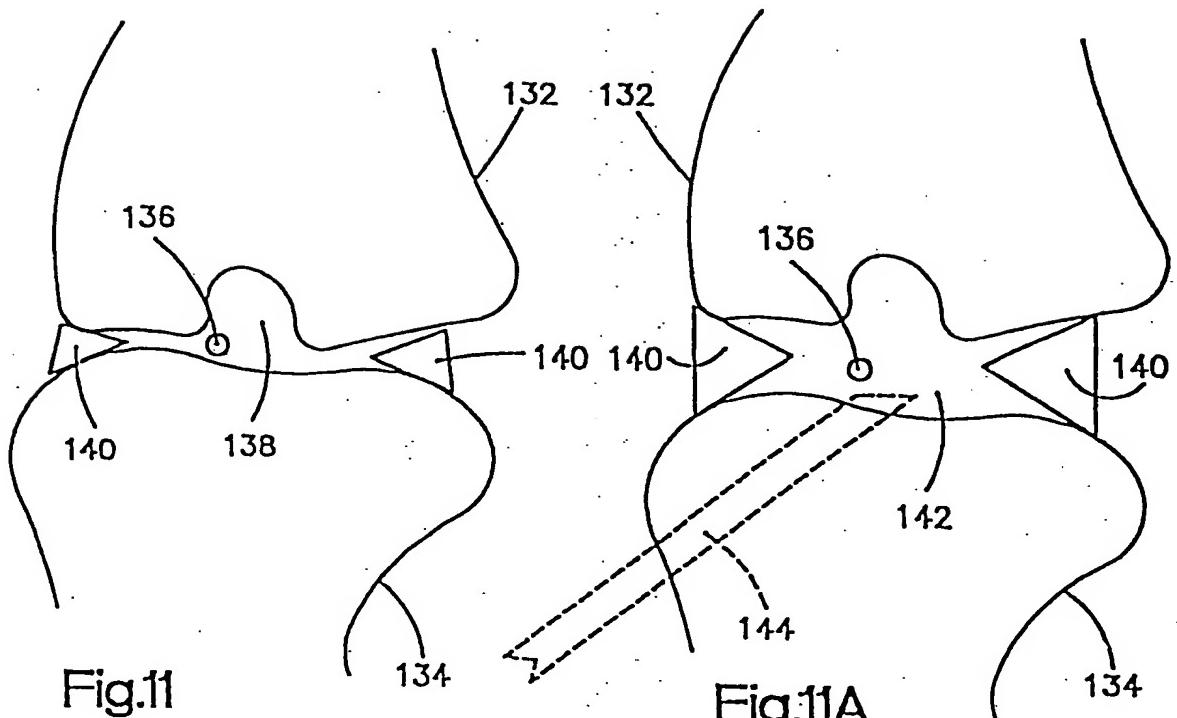
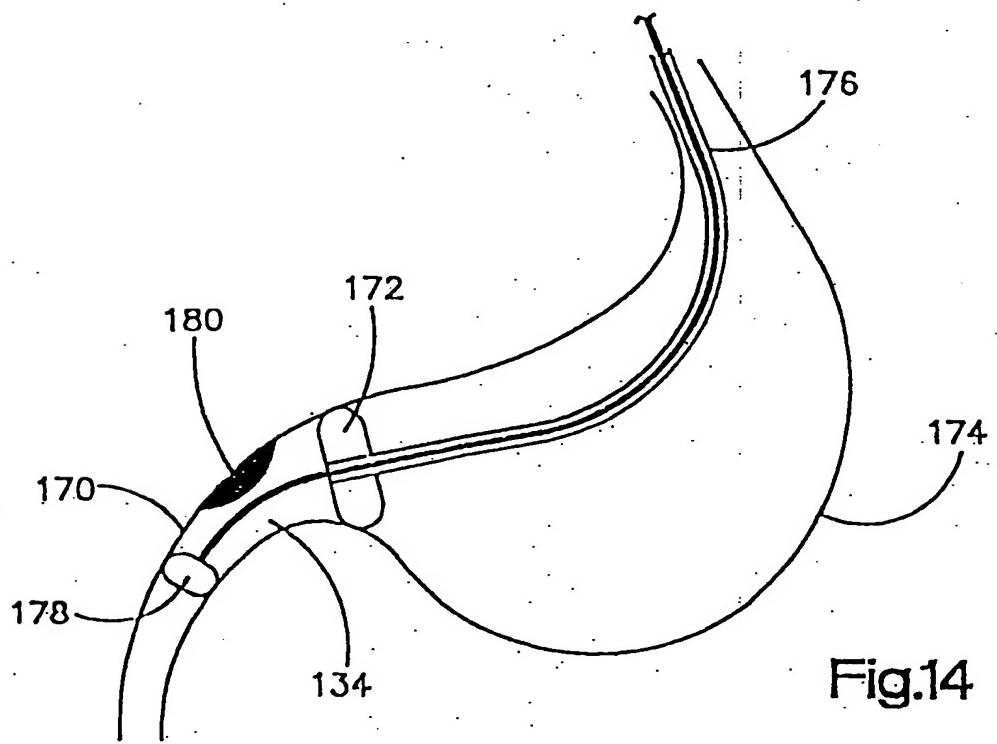
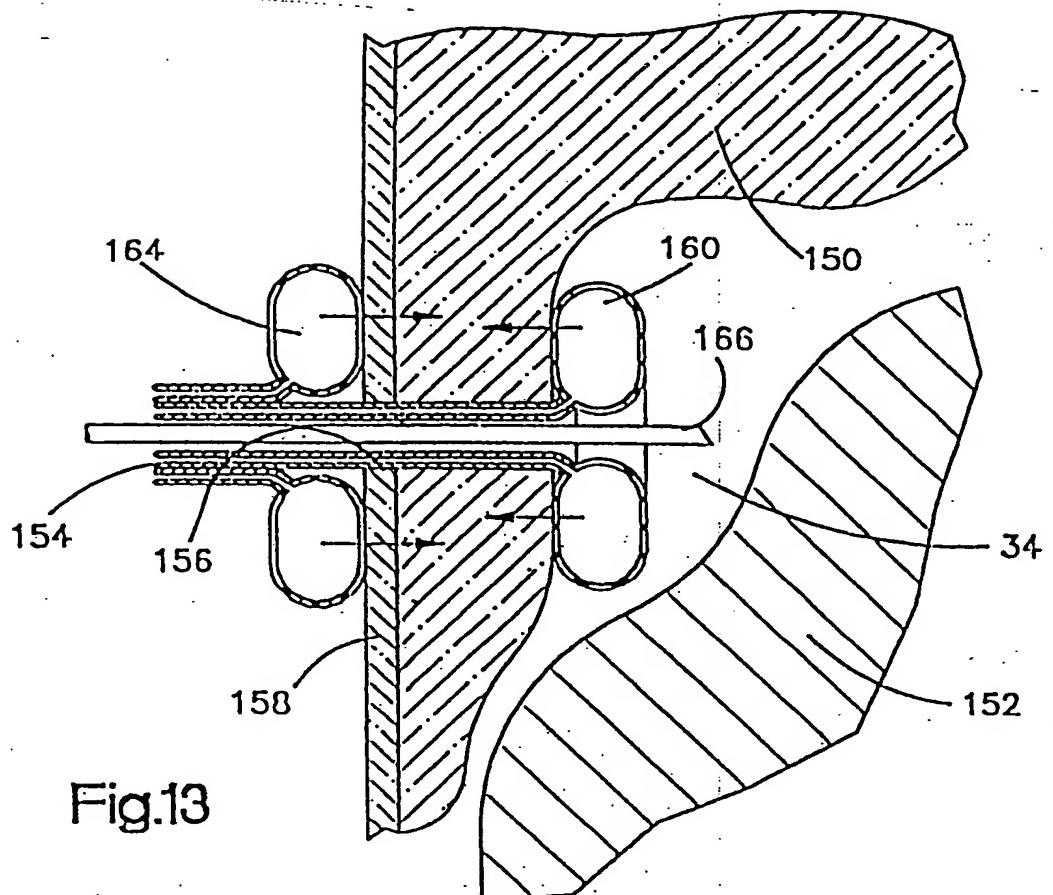
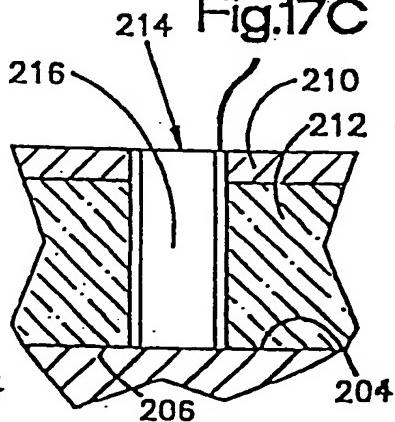
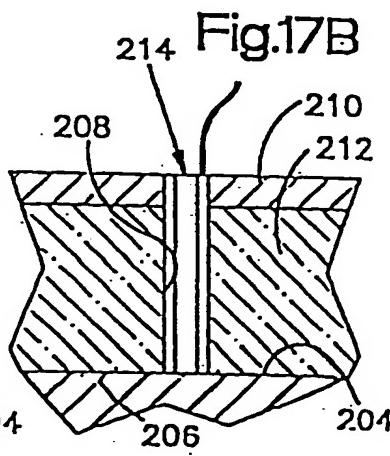
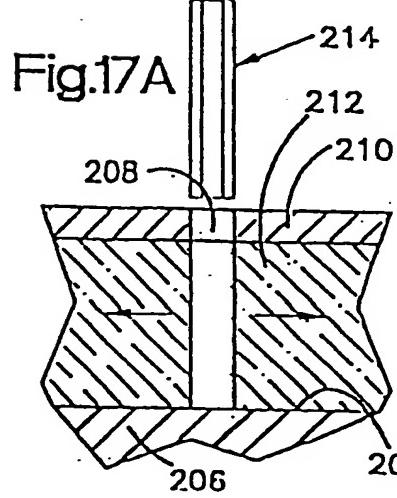
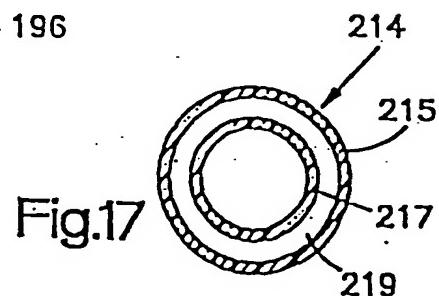
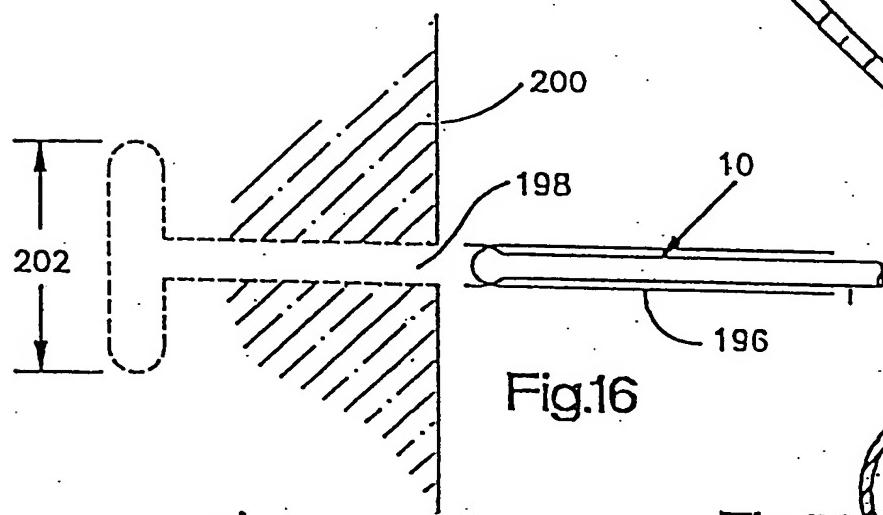
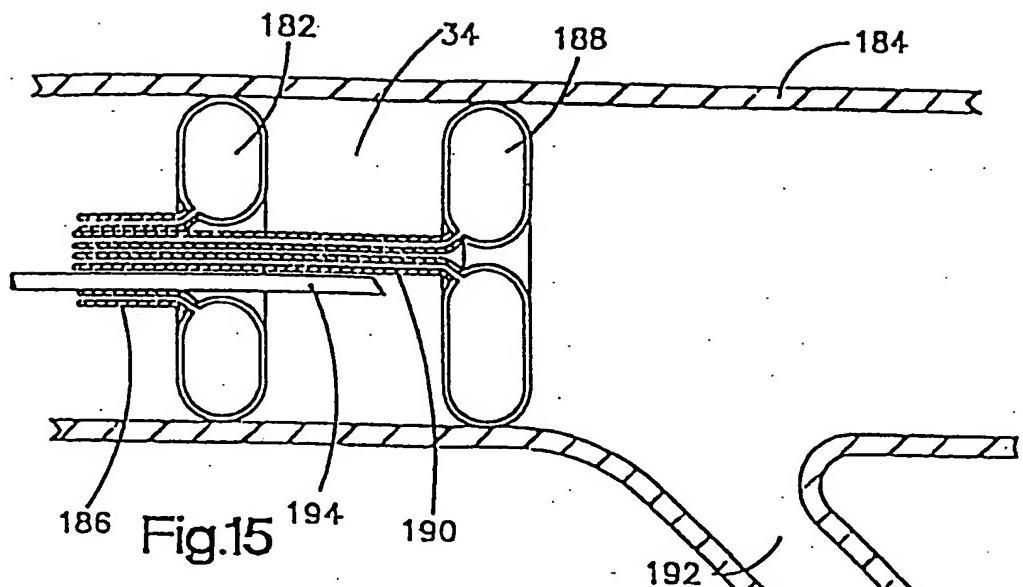
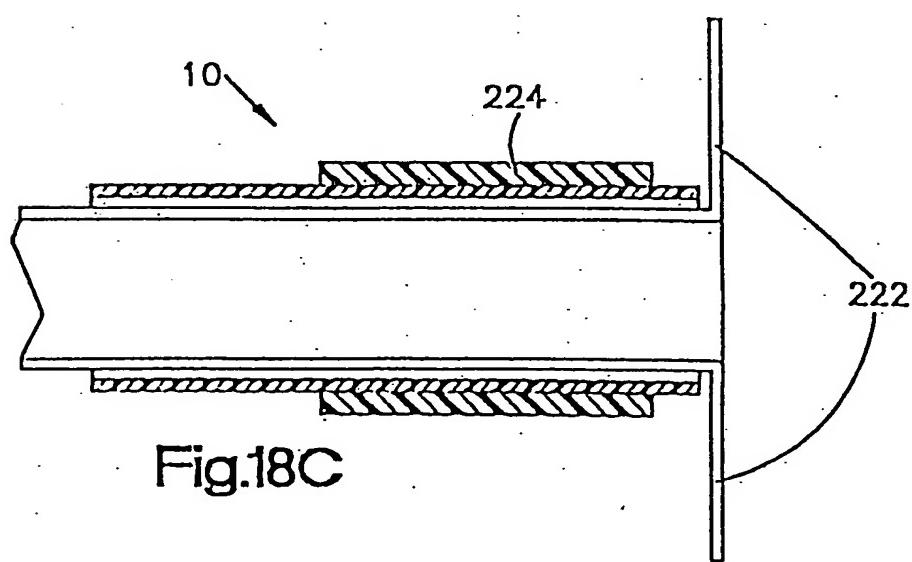
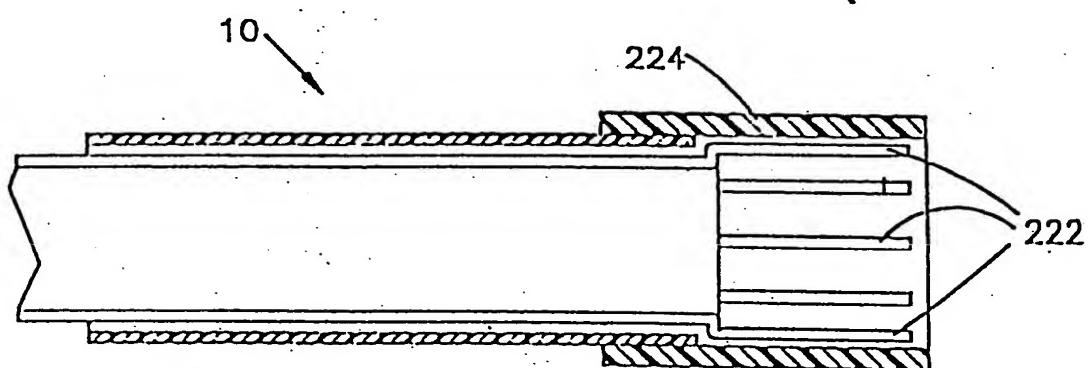
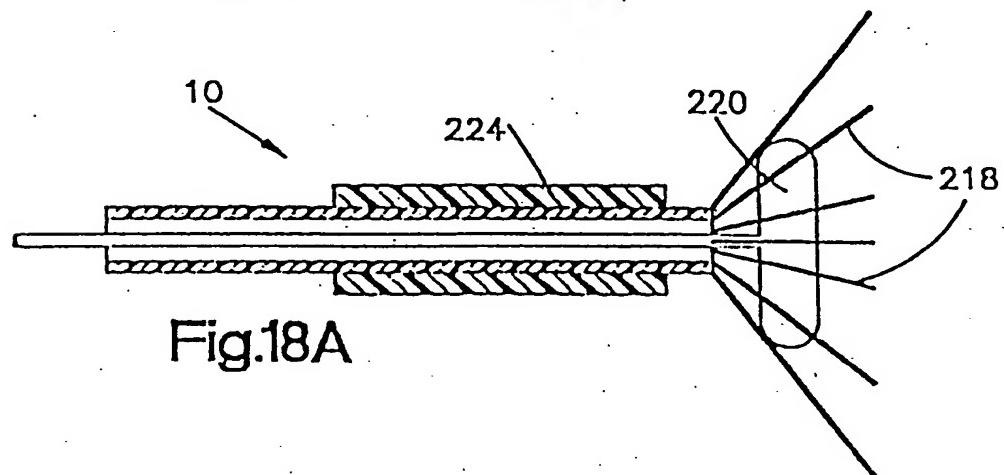
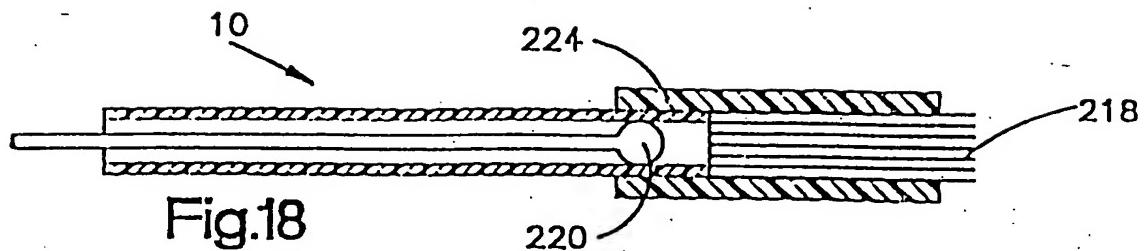


Fig.10









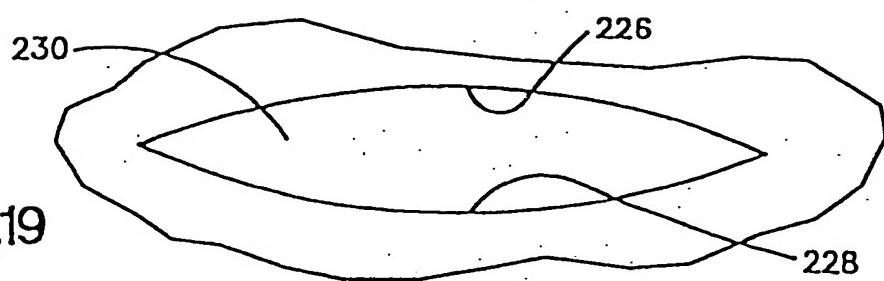


Fig.19

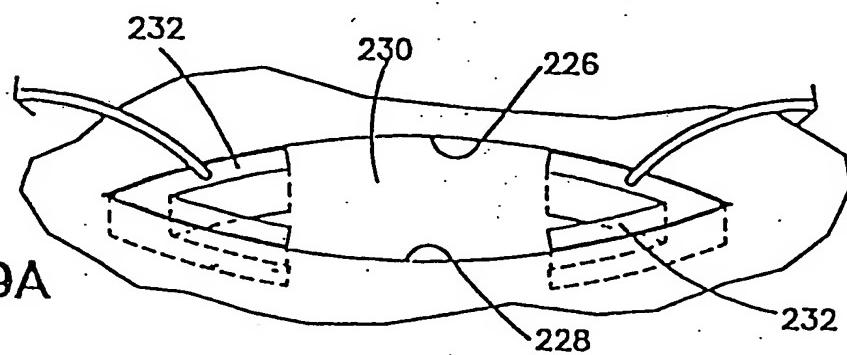


Fig.19A

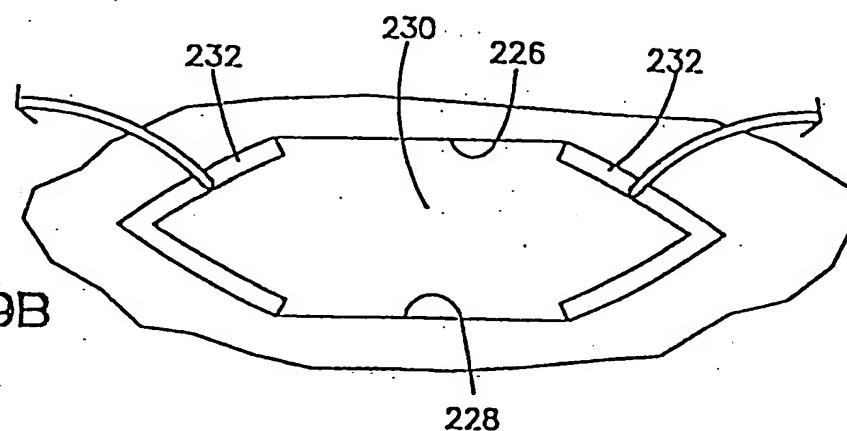


Fig.19B

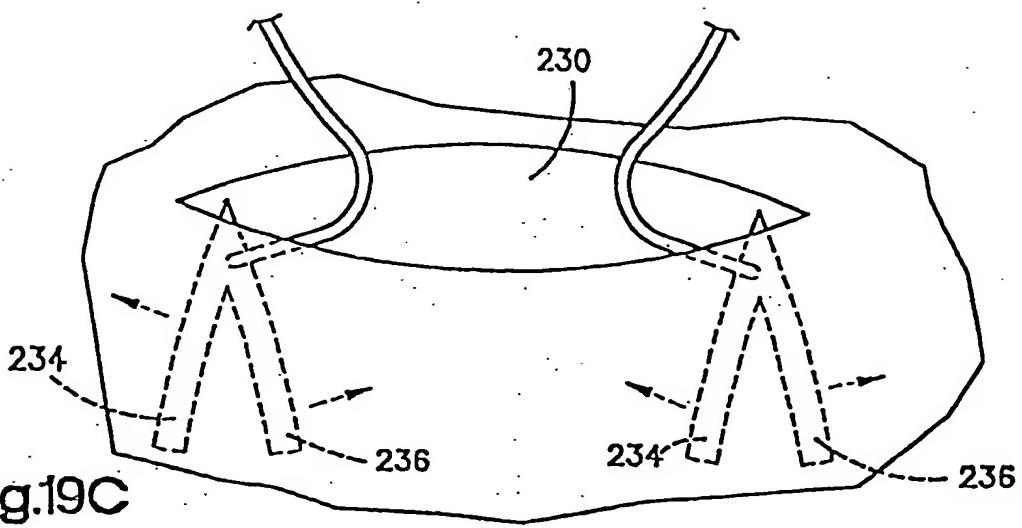
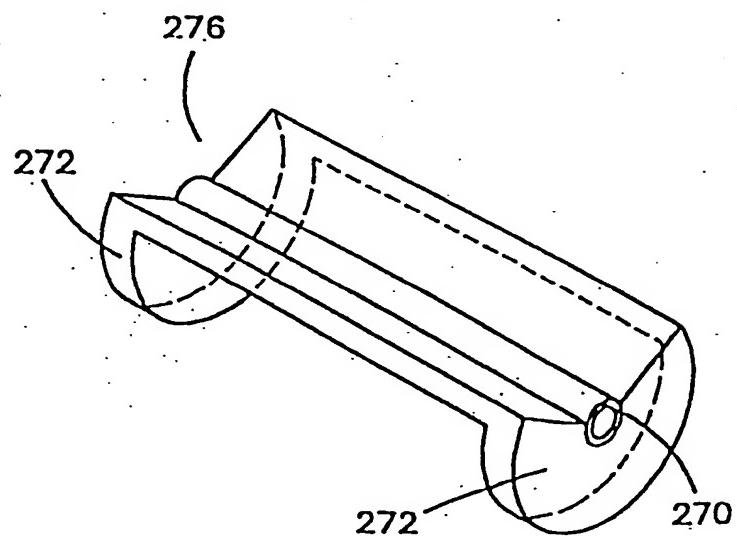
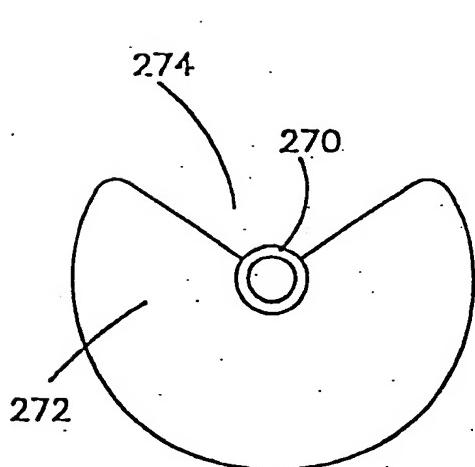
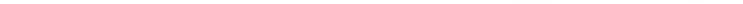
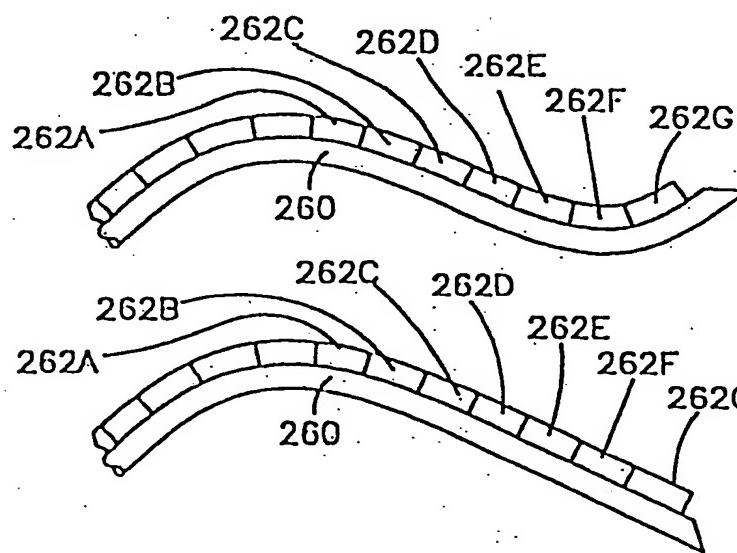
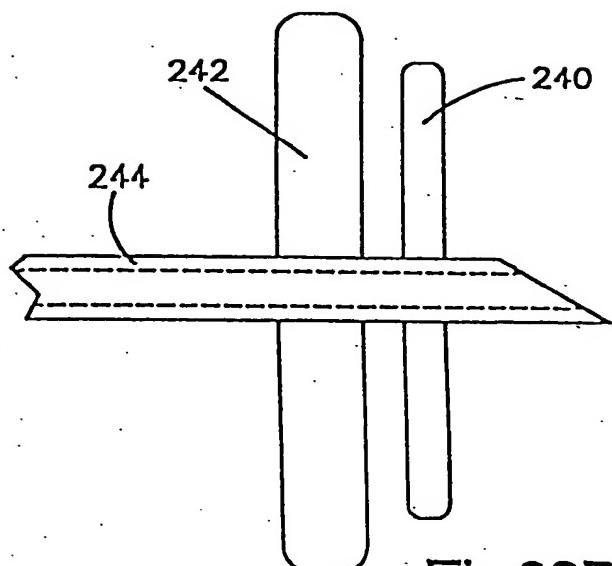
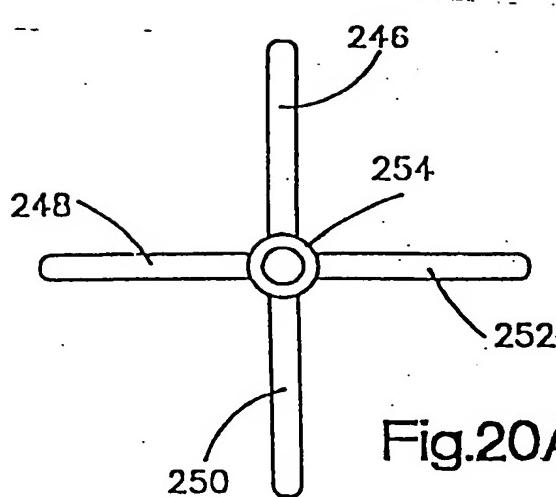


Fig.19C



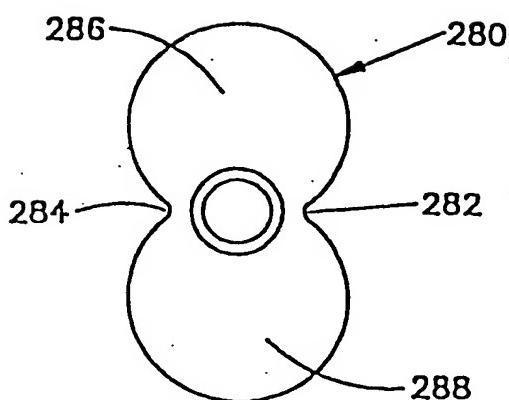


Fig.22

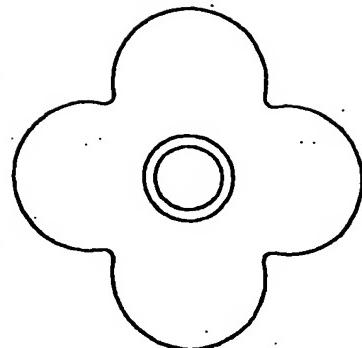


Fig.22A

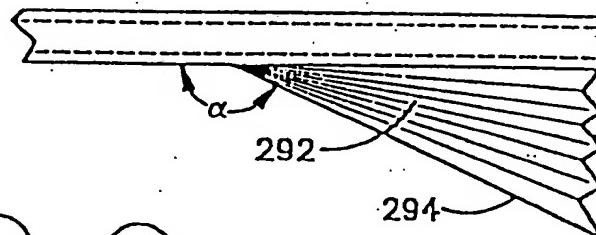


Fig.23

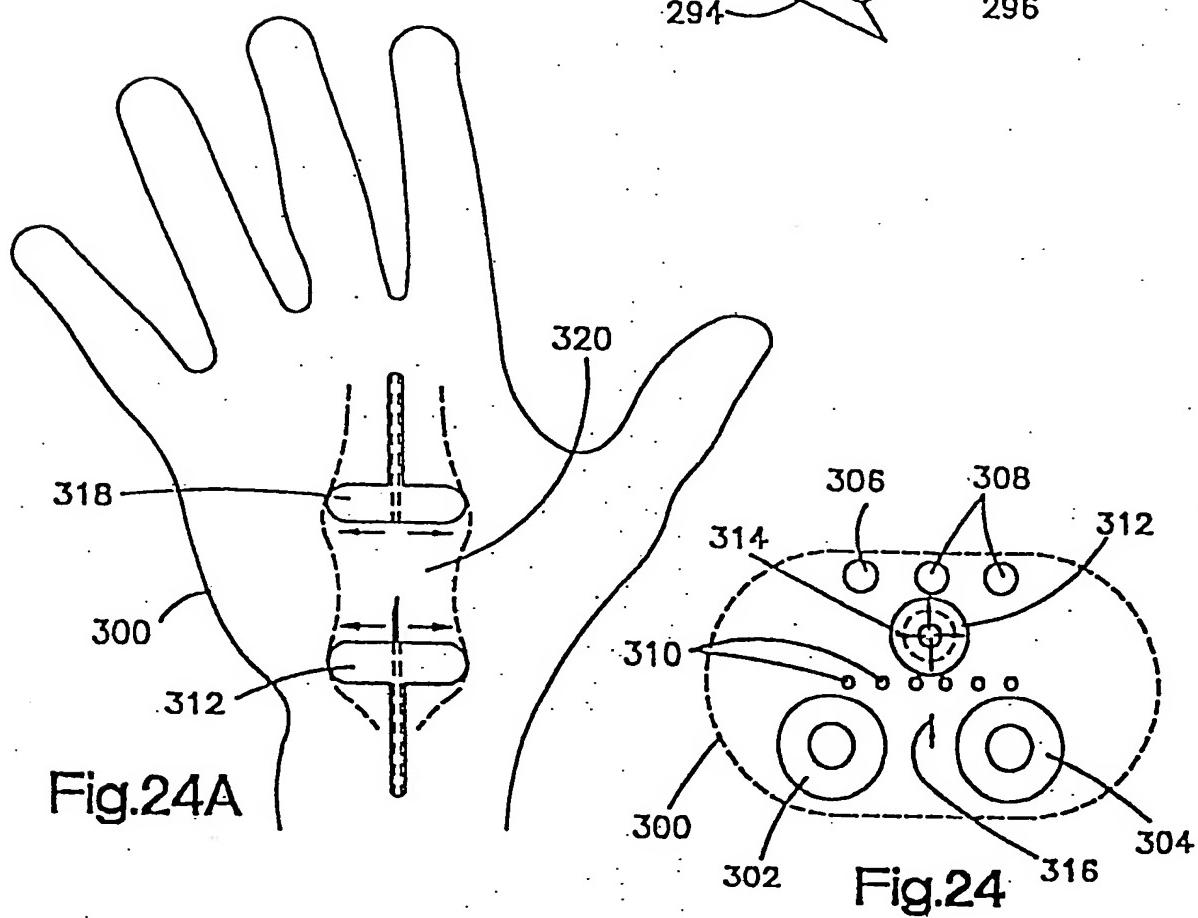


Fig.24A

Fig.24